

Contraction of the Contraction,

NOTES

1 RN1 IS A BECKMAN TYPE 764-1-1K. 2. RN 2,3,84 ARE A.B. TYPE 850-91-1K.

3 J1 IS A 40 WAY BERG PLUG

4. ALL UNMARKED CAPACITORS ARE 10n CERAMIC

5. ALL DIODES ARE 1N914

6 ALL LOGIC IS 74 SERIES TIL

7 SCHEMATIC IS D-11Q-1844-D.

8. ARTWORK SIDE* 2 IS D-11G-1846-D. 9. ARTWORK SIDE* 1 IS D-11G-1847-D.

10 SOLDER RESIST IS D-ffG-1848-D

11. CABLE TO CENTRONICS IS D-11Q-1849-A

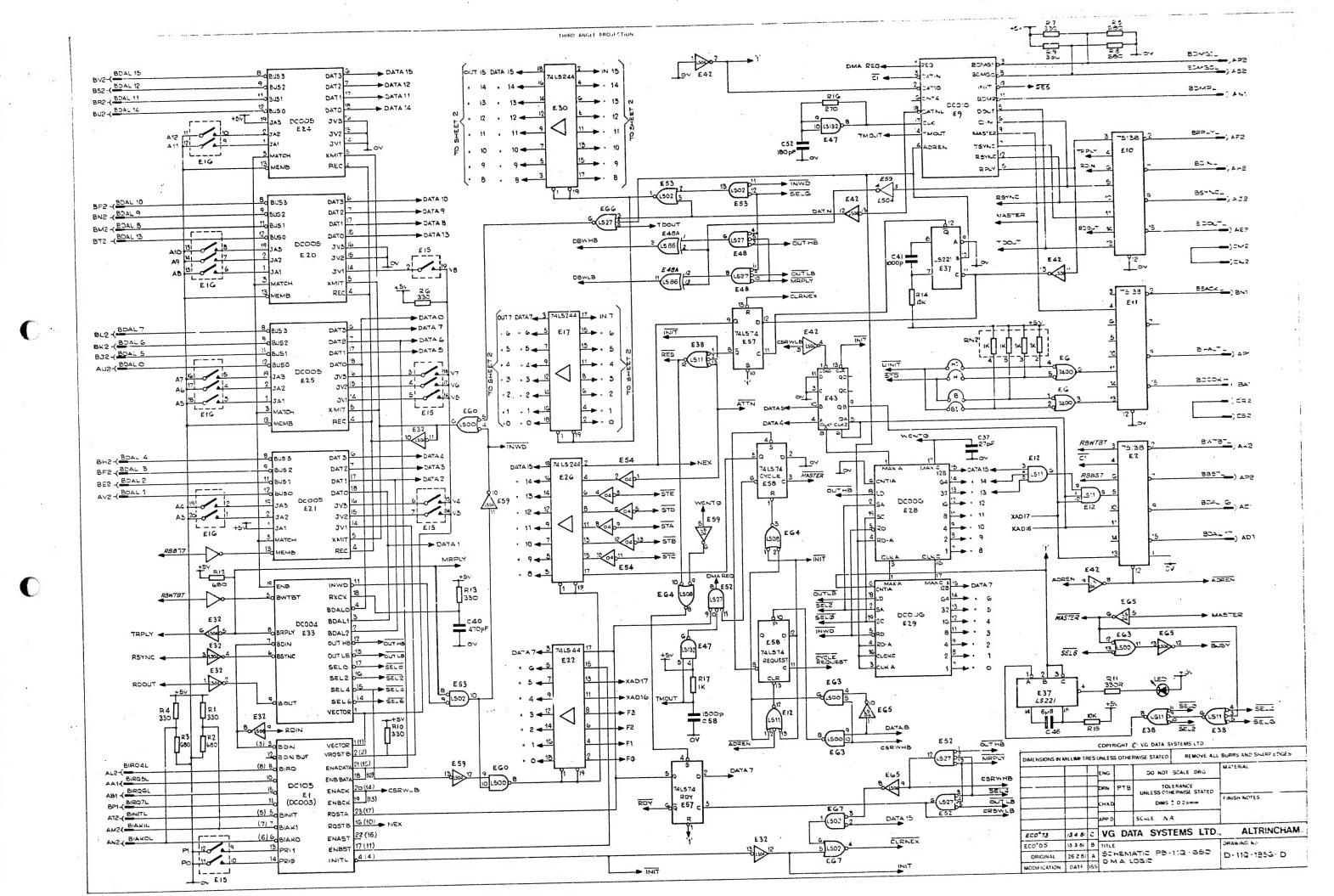
12. CABLE TO DATA PRODUCTS IS D-11G/U-1850-A
13. SELECTABLE ADDRESS RANGE IS 160000-177770
14. SELECTABLE VECTOR RANGE IS 000-770

15. LINK SETTINGS-USE (1=IN 0=OUT)

LINKS	1_2	13	14	15	16	_7	13	29	LO	14-
CENTRONICS	0	1	0	0	1	1	0	1	1	•
DATA PRODS	0	1	C	0	1	0	1	4	1	Ĉ
HEWLETT PACKARD	1	1	0	0	1	1	0	C	0	C

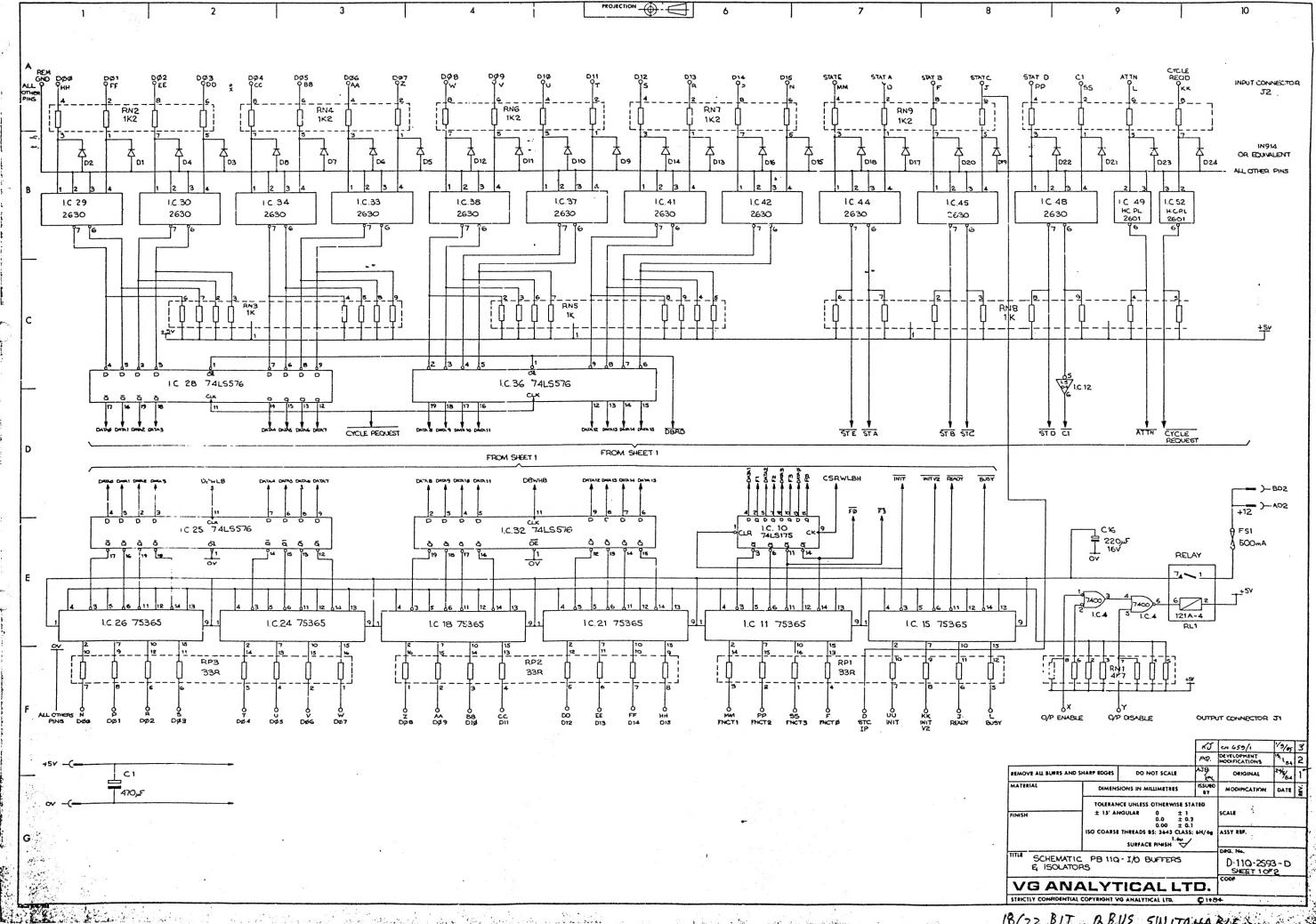
16. CABLE TO HEWLETT PACKARD IS 0-11Q-2018-A

COPYRIGHT C VG DATA SYSTEMS LTD DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED REMOVE ALL BURRS AND SHARF EDGES FNG MUP DO NOT SCALE DRO CHAD BC DIMS : 0 25mm X2 11Q 2 3 2 25.1082 C VG DATA SYSTEMS LTD. ECC*0 18.981 B THE ASSEMBLY CENTRONICS DATA PRODUCTS CONTRONICS DATA PRODUCTS FRINTER/PLOTTER INTERFACE D-11Q-1845-D PB-11Q-205



REM GND DOO RNIZ IK2 大口で C32A IOn E 51 . 2630 74L5175 DOIN DIN DEN DEN דעסבת, שוטנים קצטעד שמסעד 74L5175 R E13 75365 E14 ALL OTHER PINS DOO 2 L500 03 EG3 - B LS02 010 EG7 15002 E 59 COPYRIGHT & VG DATA SYSTEMS LTD + 5V -(-C1,C23, C38,C64 C-8,uF C2-5, C7, C9-12, C14-17, C19-22, C25-30, C32-36, C42-45 C47-51, C53-57, C59-63, C65-76 REMOVE ALL BURRS AND SHARP EDGES 12 1502 013 DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED 13 LS00 011 MATERIAL DO NOT SCALE DRG 0.01 TOLERANCE UNLESS OTHERWISE STATED 5 LSOB 0 6 EG4 527)08 E66 FINISH NOTES DIMS : 0.25mm SCALE 1 2 1500 F.GO ALTRINCHAM 348 C VG DATA SYSTEMS LTD. ECC*73 ECO"05 1336 B TITLE SCHEMATIC PB19-G50 ORIGINAL 26281 A 1 0 BUFFERS 4 150_ATORS 0110-1857-0 SPARES MODIFICATION DATE ISS

18 BIT QBUS



18/22 BIT QBUS SWITCHABLE DAVA

